Appln. No. 10/814,649
Amendment dated February 23, 2006
Reply to Office Action mailed November 23, 2005

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0063] with the following amended paragraph.

[0063] ~~$r_{in} = c(t - \theta_{in} - t_{tgt}) + + cN(\sigma_r)$~~ $\underline{r_{in} = c(t - \theta_{in} - t_{tgt}) + cN(\sigma_i)}$

Please replace paragraph [0064] with the following amended paragraph.

[0064] $r_{in} = sr_0_n + $ ~~$N(\sigma_r)$~~ $\underline{N(\sigma_r)}$ where $\sigma_r = c\sigma_i$.

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